

Anne Heathcote

TABLES of TIME
Calculated
FOR 200 YEARS

VIZ.

The XVII & XVIII Centurys.

By John Smart.

EXPLANATION.

These Tables are calculated from 1601 to 1700, being the XVIIth Century, & from 1701 to 1800, being the XVIIIth Century.

The Years are set down in Order; & every with each of them are placed y^e Dominical Letter, Epact, & Easter day, for y^e Year.

The Dominical Letters are likewise placed at y^e head of every month.

When there are two Dominical Letters even with any year; it is then Leap-year, & the first of those letters, is y^e Dominical-letter for January, & February; the other for y^e rest of the year.

In the Tables of y^e Months, S. stands for Sunday, M. Monday, Tu. Tuesday, W. Wednesday, &c.

The use of y^e Dominical letter, is to shew the days of y^e Week, days of y^e Month, fixt Feasts &c.

By the Epact, is known the Age of the Moon. And by knowing Easter Day, any other Moveable Feast is readily found out.

EXAMPLES.

EXAMPLES. *What*

Day of y^e Week was y^e 5.th of Nov^r 1699?

Look in y^e Tables for y^e year 1699, & you will find y^e Dominical letter y^e year was A; then look for y^e same letter A, at y^e head of y^e month Nov^r & under y^e A even with y^e 5.th day you will find S, w^{ch} shews that day to have been Sunday.

What day of y^e Month was y^e 1.st Wednesday in Sept^r 1701? You will find y^e Dominical letter for 1701 to be E, therefore in Septemb^r under y^e letter E, look for y^e first W (or Wednesday) & you will find it to be even w^{ch} y^e 3.^d day of y^e Month.

The Moons Age is found, by adding together the Epact day of y^e Month, & y^e Figure w^{ch} is over y^e Title of each Month.

Example. What is y^e Moons Age Apr. 3.^d 1702? You will find y^e Epact for 1702, to be 12, add to y^e 3 for y^e day of y^e Month, & 2.th is y^e figure of April, & y^e amount will be 17, & so many days old is y^e Moon on y^e day. Note, that when such Addition exceeds 30, then 30 must be subtracted from it, & what remains will be the Moons Age.

What day of y^e M^o is Ascension day 1702? I find Easter day 1702, to be April the 5.th therefore I look in y^e Tables of Moveable Feasts, for April y^e 5.th & even with it I find Ascension day to be y^e 14.th of May.

By y^e some Rule any other Moveable feast, as also the Beginning & Ending of y^e Moveable Terms, are easily known,

In these Tables the Year begins the first of January, except the Regal TABLE, where it begins the 25.th of March.

A TIDE TABLE &c.

Days of the Moons age.		Hours & minutes of her southing		This Table shews how many hours & minutes aft. fr. Moons Southing, makes high Water at any Port.	
		H	M		
1	16	12	48	Isle of Wight.....	0 0
2	17	1	36	Portsm. ^o Beachy.	0 0
3	18	2	24	Southampton.....	0 0
4	19	3	12	Rochester, Malden	0 45
5	20	4	-	West end of Nore	0 45
6	21	4	48	Gravesend Downs	1 30
7	22	5	36	Thanet, Rumney.	1 30
8	23	6	24	Dundee, S ^t Andr...	2 15
9	24	7	12	Lisbon, Bell Isle..	2 15
10	25	8	-	LONDON.....	3 -
11	26	8	48	Tinmouth.....	3 -
12	27	9	36	White Bay.....	3 -
13	28	10	24	Amsterdam.....	3 -
14	29	11	12	Bridlington bay.	3 45
15	30	12	-	Barwick Ostend	3 45
				Flushing Burd ^x ..	3 45
				Scarborough, Severn, Baltimore.	4 30
				Mounts bay, Cork, Kinsale.....	4 30
				Newcastle, Falmouth, Dartmouth.	5 15
				Fov, Humber, Torbay, Guernsey.	5 15
				Phymouth, Weymouth, Lin, Hull.	6 -
				S ^t Davids, Lundy Isle, S ^t Malo..	6 -
				Bristol, Start Point, Foulness..	6 45
				Lands-end, Bridgwater.....	7 30
				Milford, Waterford.....	7 30
				Portland, Dublin, Harflew....	8 15
				S ^t Hellens, Man Isle, Poole....	9 -
				Needles, Orford, N & S. Forelands	9 45
				Varmouth, Dover, Harwich...	10 30
				Callice Road, Bullein.....	10 30
				Rye, Winchelsea, Calshot.....	11 15

**THE DOMINICAL LETTER,
EPACT, and EASTER DAY,**
for every year of
THE XVII CENTURY.

<i>Years of</i> <i>our Lord.</i>	<i>Dominic.</i> <i>al Letter.</i>	<i>Epact</i>	EASTER DAY.	
1601	D	6	April.	12.
1602	C	17		4
1603	B	28		24
1604	A	9		8
1605	F	20	March.	31
1606	E	1	April.	20
1607	D	12		5
1608	C	23	March.	27
1609	B	4	April.	16
1610	A	15		8
1611	F	26	March.	24
1612	E	7	April.	12
1613	D	18		4
1614	C	29		24
1615	B	11		9
1616	A	22	March.	31
1617	F	3	April.	20
1618	E	14		5
1619	D	25	March.	28
1620	C	6	April.	16
1621	B	17		1
1622	A	28		21
1623	F	9		13
1624	E	20	March.	28
1625	D	1	April.	17
1626	C	12		9
1627	B	23	March.	25
1628	A	4	April.	13

<i>Years of our Lord.</i>	<i>Dominic al Letter.</i>	<i>Epact.</i>	EASTER DAY.	
1629	A	D 15	April.	5
1630		C 26	March	28
1631		B 7	April.	10
1632		G 18		1
1633	C	F 29	April.	21
1634		E 11		6
1635		D 22	March.	29
1636		B 3	April.	17
1637	E	A 14		9
1638		G 25	March	25
1639		F 6	April.	14
1640		D 17		5
1641	G	C 28		25
1642		B 9		10
1643		A 20		2
1644		F 1		21
1645	B	E 12		6
1646		D 23	March.	29
1647		C 4	April.	18
1648		A 15		2
1649	D	G 26	March.	25
1650		F 7	April.	14
1651		E 18	March.	30
1652		C 29	April.	18
1653	F	B 11		10
1654		A 22	March.	26
1655		G 3	April.	15
1656		E 14		6
1657	A	D 25	March	29
1658		C 6	April.	11
1659		B 17		3
1660		G 28		22
1661	C	F 9		14
1662		E 20	March.	30
1663		D 1	April.	19
1664		B 12		10

<i>Years of our Lord.</i>	<i>Dominical Letter.</i>	<i>Epact</i>	EASTER DAY.	
1665	E	A 23	March.	26
1666		G 4	April.	15
1667		F 15		7
1668		D 26	March.	22
1669		C 7	April.	11
1670	G	B 18		3
1671		A 29		23
1672		F 11		7
1673		E 22	March.	30
1674		D 3	April.	19
1675	B	C 14		4
1676		A 25	March.	26
1677		G 6	April.	15
1678		F 17	March.	31
1679		E 28	April.	20
1680	D	C 9		11
1681		B 20		3
1682		A 1		16
1683		G 12		8
1684		F 23	March.	30
1685	F	D 4	April.	19
1686		C 15		4
1687		B 26	March.	27
1688		G 7	April.	15
1689		F 18	March.	31
1690	A	E 29	April.	20
1691		D 11		12
1692		C 22	March.	27
1693		B 3	April.	16
1694		G 14		8
1695	E	F 25	March.	24
1696		D 6	April.	12
1697		C 17		4
1698		B 28		24
1699		A 9		9
1700	G	F 20	March.	31

THE DOMINICAL LETTER
EPACT and EASTER-DAY
for every Year of
THE XVIII CENTURY.

<i>Years of our Lord.</i>	<i>Dominic- al Letter.</i>	<i>Epact</i>	EASTER DAY.	
1701	B	E 1	April.	20
1702		D 12		5
1703		C 23	March.	28
1704	D	A 4	April.	16
1705		G 15		8
1706		F 26	March.	24
1707	F	E 7	April.	13
1708		C 18		4
1709		B 29		24
1710	A	A 11		9
1711		G 22		1
1712		E 3		20
1713	C	D 14		5
1714		C 25	March.	28
1715		B 6	April.	17
1716	E	G 17		1
1717		F 28		21
1718		E 9		13
1719	G	D 20	March.	29
1720		B 1	April.	17
1721		A 12		9
1722	A	G 23	March.	25
1723		F 4	April.	14
1724		D 15		5
1725	B	C 26	March.	28
1726		B 7	April.	16
1727		A 18		2
1728		F 29		21

<i>Years of our Lord</i>	<i>Dominic al Letter</i>	<i>Epact</i>	EASTER DAY.	
1729	B	E 11	April.	6
1730		D 22	March.	29
1731		C 3	April.	18
1732		A 14		9
1733	D	G 25	March.	25
1734		F 6	April.	14
1735		E 17		6
1736		C 28		25
1737	F	B 9		10
1738		A 20		2
1739		G 1		22
1740		E 12		6
1741	A	D 23	March.	29
1742		C 4	April.	18
1743		B 15		3
1744		G 26	March.	25
1745	C	F 7	April.	14
1746		E 18	March.	30
1747		D 29	April.	19
1748		B 11		10
1749	E	A 22	March.	26
1750		G 3	April.	15
1751		F 14		7
1752		D 25	March.	29
1753	G	C 6	April.	11
1754		B 17		3
1755		A 28		23
1756		F 9		14
1757	B	E 20	March.	30
1758		D 1	April.	19
1759		C 12		11
1760		A 23	March.	26
1761	D	G 4	April.	15
1762		F 15		7
1763		E 26	March.	23
1764		C 7	April.	11

<i>Years of our Lord.</i>	<i>Dominic- al Letter.</i>	<i>Epact</i>	EASTER DAY.	
1765		18	April.	3
1766		29		23
1767		11		8
1768	F	22	March.	30
1769		3	April.	19
1770		14		4
1771		25	March.	27
1772	A	6	April.	15
1773		17	March.	31
1774		28	April.	20
1775		9		12
1776	C	20		3
1777		1		16
1778		12		8
1779		23	March.	31
1780	E	4	April.	19
1781		15		4
1782		26	March.	27
1783		7	April.	16
1784	G	18	March.	31
1785		29	April.	20
1786		11		12
1787		22	March.	28
1788	B	3	April.	16
1789		14		8
1790		25	March.	24
1791		6	April.	13
1792	D	17		4
1793		28		24
1794		9		9
1795		20		1
1796	F	1		20
1797		12		5
1798		23	March.	28
1799		4	April.	17
1800	A	15		8

(O) IANUARYXXI

G	F	E	D	C	B	A	day	Feasts & Sun rising.
m	tu	w	th	fr	sa	S	1	CIRCUM
tu	w	th	fr	sa	S	m	2	CISION.
w	th	fr	sa	S	m	tu	3	H. Min.
th	fr	sa	S	m	tu	w	4	7.57.
fr	sa	S	m	tu	w	th	5	
sa	S	m	tu	w	th	fr	6	EPIPH.
S	m	tu	w	th	fr	sa	7	
m	tu	w	th	fr	sa	S	8	7.52.
tu	w	th	fr	sa	S	m	9	
w	th	fr	sa	S	m	tu	10	☉ in ♊
th	fr	sa	S	m	tu	w	11	
fr	sa	S	m	tu	w	th	12	
sa	S	m	tu	w	th	fr	13	Hilary.
S	m	tu	w	th	fr	sa	14	
m	tu	w	th	fr	sa	S	15	7.42.
tu	w	th	fr	sa	S	m	16	
w	th	fr	sa	S	m	tu	17	
th	fr	sa	S	m	tu	w	18	7.37.
fr	sa	S	m	tu	w	th	19	
sa	S	m	tu	w	th	fr	20	
S	m	tu	w	th	fr	sa	21	7.32.
m	tu	w	th	fr	sa	S	22	
tu	w	th	fr	sa	S	m	23	Term beg
w	th	fr	sa	S	m	tu	24	
th	fr	sa	S	m	tu	w	25	CON. PAUL
fr	sa	S	m	tu	w	th	26	
sa	S	m	tu	w	th	fr	27	7. 22.
S	m	tu	w	th	fr	sa	28	
m	tu	w	th	fr	sa	S	29	
tu	w	th	fr	sa	S	m	30	K. CH. I.
w	th	fr	sa	S	m	tu	31	7.14.

FEBRUARY⁽²⁾ XVIII

G	F	E	D	C	B	A	day	Feasts & Sun Rising.
th	fr	sa	S	m	tu	w	1	
fr	sa	S	m	tu	w	th	2	PURIFIC.
sa	S	m	tu	w	th	fr	3	
S	m	tu	w	th	fr	sa	4	7.7.
m	tu	w	th	fr	sa	S	5	
tu	w	th	fr	sa	S	m	6	7.4.
w	th	fr	sa	S	m	tu	7	
th	fr	sa	S	m	tu	w	8	7.0.
fr	sa	S	m	tu	w	th	9	☉ in ♋.
sa	S	m	tu	w	th	fr	10	
S	m	tu	w	th	fr	sa	11	6.54.
m	tu	w	th	fr	sa	S	12	Term ends
tu	w	th	fr	sa	S	m	13	
w	th	fr	sa	S	m	tu	14	Valentine
th	fr	sa	S	m	tu	w	15	
fr	sa	S	m	tu	w	th	16	6.44.
sa	S	m	tu	w	th	fr	17	
S	m	tu	w	th	fr	sa	18	
m	tu	w	th	fr	sa	S	19	6.38.
tu	w	th	fr	sa	S	m	20	
w	th	fr	sa	S	m	tu	21	
th	fr	sa	S	m	tu	w	22	6.32.
fr	sa	S	m	tu	w	th	23	S.
sa	S	m	tu	w	th	fr	24	MATTHIAS
S	m	tu	w	th	fr	sa	25	
m	tu	w	th	fr	sa	S	26	
tu	w	th	fr	sa	S	m	27	6.22.
w	th	fr	sa	S	m	tu	28	
th	fr	sa	S	m	tu	w	29	LEAP YEAR

MARCH ⁽¹⁾XXXI

G	F	E	D	C	B	A	day	Feasts & Sun rising.
th	fr	sa	S	m	tu	w	1	David.
fr	sa	S	m	tu	w	th	2	
sa	S	m	tu	w	th	fr	3	6.12.
S	m	tu	w	th	fr	sa	4	
m	tu	w	th	fr	sa	S	5	6.6.
tu	w	th	fr	sa	S	m	6	
w	th	fr	sa	S	m	tu	7	
th	fr	sa	S	m	tu	w	8	
fr	sa	S	m	tu	w	th	9	6.0.
sa	S	m	tu	w	th	fr	10	☉ in ♍
S	m	tu	w	th	fr	sa	11	
m	tu	w	th	fr	sa	S	12	5.54.
tu	w	th	fr	sa	S	m	13	
w	th	fr	sa	S	m	tu	14	
th	fr	sa	S	m	tu	w	15	5.48.
fr	sa	S	m	tu	w	th	16	
sa	S	m	tu	w	th	fr	17	
S	m	tu	w	th	fr	sa	18	5.43.
m	tu	w	th	fr	sa	S	19	
tu	w	th	fr	sa	S	m	20	
w	th	fr	sa	S	m	tu	21	
th	fr	sa	S	m	tu	w	22	5.35.
fr	sa	S	m	tu	w	th	23	
sa	S	m	tu	w	th	fr	24	
S	m	tu	w	th	fr	sa	25	LADY DAY
m	tu	w	th	fr	sa	S	26	
tu	w	th	fr	sa	S	m	27	5.25.
w	th	fr	sa	S	m	tu	28	
th	fr	sa	S	m	tu	w	29	
fr	sa	S	m	tu	w	th	30	5.19.
sa	S	m	tu	w	th	fr	31	

APRIL⁽²⁾ XXX

G	F	E	D	C	B	A	day	Feasts & Sun risemg.
S	m	tu	w	th	fr	sa	1	5.15.
m	tu	w	th	fr	sa	S	2	
tu	w	th	fr	sa	S	m	3	
w	th	fr	sa	S	m	tu	4	5.9.
th	fr	sa	S	m	tu	w	5	
fr	sa	S	m	tu	w	th	6	
sa	S	m	tu	w	th	fr	7	5.4.
S	m	tu	w	th	fr	sa	8	
m	tu	w	th	fr	sa	S	9	☉ in 8.
tu	w	th	fr	sa	S	m	10	
w	th	fr	sa	S	m	tu	11	4.57.
th	fr	sa	S	m	tu	w	12	
fr	sa	S	m	tu	w	th	13	
sa	S	m	tu	w	th	fr	14	4.51.
S	m	tu	w	th	fr	sa	15	
m	tu	w	th	fr	sa	S	16	
tu	w	th	fr	sa	S	m	17	4.46.
w	th	fr	sa	S	m	tu	18	
th	fr	sa	S	m	tu	w	19	
fr	sa	S	m	tu	w	th	20	4.40.
sa	S	m	tu	w	th	fr	21	
S	m	tu	w	th	fr	sa	22	
m	tu	w	th	fr	sa	S	23	S.George.
tu	w	th	fr	sa	S	m	24	
w	th	fr	sa	S	m	tu	25	SMARK.
th	fr	sa	S	m	tu	w	26	
fr	sa	S	m	tu	w	th	27	4.29.
sa	S	m	tu	w	th	fr	28	
S	m	tu	w	th	fr	sa	29	
m	tu	w	th	fr	sa	S	30	4.24.

MAY⁽³⁾ XXXI

G	F	E	D	C	B	A	day	Feasts & Sun rising.
tu	w	th	fr	sa	S	m	1	(S. PHILL & JAMES.
w	th	fr	sa	S	m	tu	2	
th	fr	sa	S	m	tu	w	3	
fr	sa	S	m	tu	w	th	4	4.18.
sa	S	m	tu	w	th	fr	5	
S	m	tu	w	th	fr	sa	6	
m	tu	w	th	fr	sa	S	7	4.13.
tu	w	th	fr	sa	S	m	8	
w	th	fr	sa	S	m	tu	9	
th	fr	sa	S	m	tu	w	10	☉ in II.
fr	sa	S	m	tu	w	th	11	
sa	S	m	tu	w	th	fr	12	4.7.
S	m	tu	w	th	fr	sa	13	
m	tu	w	th	fr	sa	S	14	
tu	w	th	fr	sa	S	m	15	4.3.
w	th	fr	sa	S	m	tu	16	
th	fr	sa	S	m	tu	w	17	
fr	sa	S	m	tu	w	th	18	4.0.
sa	S	m	tu	w	th	fr	19	
S	m	tu	w	th	fr	sa	20	
m	tu	w	th	fr	sa	S	21	3.57.
tu	w	th	fr	sa	S	m	22	
w	th	fr	sa	S	m	tu	23	
th	fr	sa	S	m	tu	w	24	3.55.
fr	sa	S	m	tu	w	th	25	
sa	S	m	tu	w	th	fr	26	
S	m	tu	w	th	fr	sa	27	3.52.
m	tu	w	th	fr	sa	S	28	
tu	w	th	fr	sa	S	m	29	RESTOR- ATION.
w	th	fr	sa	S	m	tu	30	
th	fr	sa	S	m	tu	w	31	3.50.

(4) IUNE XXX

G	F	E	D	C	B	A	day	Feasts & Sun rising.
fr	fa	S	m	tu	w	th	1	
fa	S	m	tu	w	th	fr	2	3. 49.
S	m	tu	w	th	fr	fa	3	
m	tu	w	th	fr	fa	S	4	
tu	w	th	fr	fa	S	m	5	3. 48.
w	th	fr	fa	S	m	tu	6	
th	fr	fa	S	m	tu	w	7	
fr	fa	S	m	tu	w	th	8	
fa	S	m	tu	w	th	fr	9	3. 47.
S	m	tu	w	th	fr	fa	10	St in 60.
m	tu	w	th	fr	fa	S	11	St BARNABAS.
tu	w	th	fr	fa	S	m	12	
w	th	fr	fa	S	m	tu	13	
th	fr	fa	S	m	tu	w	14	3. 48.
fr	fa	S	m	tu	w	th	15	
fa	S	m	tu	w	th	fr	16	
S	m	tu	w	th	fr	fa	17	St Alban.
m	tu	w	th	fr	fa	S	18	
tu	w	th	fr	fa	S	m	19	3. 49.
w	th	fr	fa	S	m	tu	20	
th	fr	fa	S	m	tu	w	21	
fr	fa	S	m	tu	w	th	22	3. 51.
fa	S	m	tu	w	th	fr	23	
S	m	tu	w	th	fr	fa	24	St JOHN B
m	tu	w	th	fr	fa	S	25	
tu	w	th	fr	fa	S	m	26	
w	th	fr	fa	S	m	tu	27	3. 54.
th	fr	fa	S	m	tu	w	28	
fr	fa	S	m	tu	w	th	29	St PETER
fa	S	m	tu	w	th	fr	30	

(5) IULY XXXI

G	F	E	D	C	B	A	day	Feasts & Sun Rising
S	m	tu	w	th	fr	sa	1	3.58.
m	tu	w	th	fr	sa	S	2	
tu	w	th	fr	sa	S	m	3	4.0.
w	th	fr	sa	S	m	tu	4	
th	fr	sa	S	m	tu	w	5	
fr	sa	S	m	tu	w	th	6	4.3.
sa	S	m	tu	w	th	fr	7	
S	m	tu	w	th	fr	sa	8	
m	tu	w	th	fr	sa	S	9	4.6.
tu	w	th	fr	sa	S	m	10	
w	th	fr	sa	S	m	tu	11	
th	fr	sa	S	m	tu	w	12	☉ in ♍
fr	sa	S	m	tu	w	th	13	
sa	S	m	tu	w	th	fr	14	
S	m	tu	w	th	fr	sa	15	Swithin.
m	tu	w	th	fr	sa	S	16	4.16.
tu	w	th	fr	sa	S	m	17	
w	th	fr	sa	S	m	tu	18	Dog D.B.
th	fr	sa	S	m	tu	w	19	
fr	sa	S	m	tu	w	th	20	
sa	S	m	tu	w	th	fr	21	
S	m	tu	w	th	fr	sa	22	4.25.
m	tu	w	th	fr	sa	S	23	
tu	w	th	fr	sa	S	m	24	
w	th	fr	sa	S	m	tu	25	SIAMES.
th	fr	sa	S	m	tu	w	26	
fr	sa	S	m	tu	w	th	27	4.33.
sa	S	m	tu	w	th	fr	28	
S	m	tu	w	th	fr	sa	29	
m	tu	w	th	fr	sa	S	30	4.38.
tu	w	th	fr	sa	S	m	31	

(6) AUGUST XXXI

G	F	E	D	C	B	A	day	Feast & Sun risings.
w	th	fr	sa	S	m	tu	1	Lammas.
th	fr	sa	S	m	tu	w	2	
fr	sa	S	m	tu	w	th	3	4.45.
sa	S	m	tu	w	th	fr	4	
S	m	tu	w	th	fr	sa	5	
m	tu	w	th	fr	sa	S	6	4.50.
tu	w	th	fr	sa	S	m	7	
w	th	fr	sa	S	m	tu	8	
th	fr	sa	S	m	tu	w	9	4.55.
fr	sa	S	m	tu	w	th	10	
sa	S	m	tu	w	th	fr	11	
S	m	tu	w	th	fr	sa	12	0 in ny.
m	tu	w	th	fr	sa	S	13	
tu	w	th	fr	sa	S	m	14	5.5.
w	th	fr	sa	S	m	tu	15	
th	fr	sa	S	m	tu	w	16	
fr	sa	S	m	tu	w	th	17	5.10.
sa	S	m	tu	w	th	fr	18	
S	m	tu	w	th	fr	sa	19	
m	tu	w	th	fr	sa	S	20	5.16.
tu	w	th	fr	sa	S	m	21	
w	th	fr	sa	S	m	tu	22	5.20.
th	fr	sa	S	m	tu	w	23	
fr	sa	S	m	tu	w	th	24	S.BARTH.
sa	S	m	tu	w	th	fr	25	
S	m	tu	w	th	fr	sa	26	5.27.
m	tu	w	th	fr	sa	S	27	Dog D. End
tu	w	th	fr	sa	S	m	28	
w	th	fr	sa	S	m	tu	29	
th	fr	sa	S	m	tu	w	30	5.35.
fr	sa	S	m	tu	w	th	31	

(8)
SEPTEMBER XXX

G	F	E	D	C	B	A	day	<i>Faz & Sun Rising.</i>
sa	S	m	tu	w	th	fr	1	
S	m	tu	w	th	fr	sa	2	LONDON
m	tu	w	th	fr	sa	S	3	burnt 666.
tu	w	th	fr	sa	S	m	4	
w	th	fr	sa	S	m	tu	5	5.47.
th	fr	sa	S	m	tu	w	6	
fr	sa	S	m	tu	w	th	7	
sa	S	m	tu	w	th	fr	8	5.53.
S	m	tu	w	th	fr	sa	9	
m	tu	w	th	fr	sa	S	10	
tu	w	th	fr	sa	S	m	11	5.50.
w	th	fr	sa	S	m	tu	12	Om
th	fr	sa	S	m	tu	w	13	
fr	sa	S	m	tu	w	th	14	Holy Cross.
sa	S	m	tu	w	th	fr	15	
S	m	tu	w	th	fr	sa	16	6.9.
m	tu	w	th	fr	sa	S	17	
tu	w	th	fr	sa	S	m	18	
w	th	fr	sa	S	m	tu	19	6.14.
th	fr	sa	S	m	tu	w	20	S.
fr	sa	S	m	tu	w	th	21	MATTHEW
sa	S	m	tu	w	th	fr	22	
S	m	tu	w	th	fr	sa	23	6.22.
m	tu	w	th	fr	sa	S	24	
tu	w	th	fr	sa	S	m	25	
w	th	fr	sa	S	m	tu	26	6.28.
th	fr	sa	S	m	tu	w	27	
fr	sa	S	m	tu	w	th	28	S.
sa	S	m	tu	w	th	fr	29	MICHAEL.
S	m	tu	w	th	fr	sa	30	

(8) OCTOBER XXI

G	F	E	D	C	B	A	day	Feasts & Sun riscins.
m	tu	w	th	fr	sa	S	1	6.38.
tu	w	th	fr	sa	S	m	2	
w	th	fr	sa	S	m	tu	3	
th	fr	sa	S	m	tu	w	4	6.44.
fr	sa	S	m	tu	w	th	5	
sa	S	m	tu	w	th	fr	6	
S	m	tu	w	th	fr	sa	7	6.50.
m	tu	w	th	fr	sa	S	8	
tu	w	th	fr	sa	S	m	9	
w	th	fr	sa	S	m	tu	10	6.56.
th	fr	sa	S	m	tu	w	11	
fr	sa	S	m	tu	w	th	12	0 in M.
sa	S	m	tu	w	th	fr	13	
S	m	tu	w	th	fr	sa	14	
m	tu	w	th	fr	sa	S	15	7.5.
tu	w	th	fr	sa	S	m	16	
w	th	fr	sa	S	m	tu	17	
th	fr	sa	S	m	tu	w	18	SLUKE.
fr	sa	S	m	tu	w	th	19	
sa	S	m	tu	w	th	fr	20	
S	m	tu	w	th	fr	sa	21	7.16.
m	tu	w	th	fr	sa	S	22	
tu	w	th	fr	sa	S	m	23	Term beg.
w	th	fr	sa	S	m	tu	24	
th	fr	sa	S	m	tu	w	25	Crispin.
fr	sa	S	m	tu	w	th	26	7.25.
sa	S	m	tu	w	th	fr	27	(S SIMON
S	m	tu	w	th	fr	sa	28	& JUDE.
m	tu	w	th	fr	sa	S	29	
tu	w	th	fr	sa	S	m	30	
w	th	fr	sa	S	m	tu	31	7.33.

(10)
NOVEMBER XXX

G	F	E	D	C	B	A	day	<i>Fests & Sun rising.</i>
th	fr	sa	S	m	tu	w	1	ALL SAINTS.
fr	sa	S	m	tu	w	th	2	ALL SOULS.
sa	S	m	tu	w	th	fr	3	
S	m	tu	w	th	fr	sa	4	K.W. BORN
m	tu	w	th	fr	sa	S	5	POWDERP.
tu	w	th	fr	sa	S	m	6	
w	th	fr	sa	S	m	tu	7	7.44.
th	fr	sa	S	m	tu	w	8	
fr	sa	S	m	tu	w	th	9	
sa	S	m	tu	w	th	fr	10	O in 7 Martin.
S	m	tu	w	th	fr	sa	11	
m	tu	w	th	fr	sa	S	12	
tu	w	th	fr	sa	S	m	13	
w	th	fr	sa	S	m	tu	14	7.55.
th	fr	sa	S	m	tu	w	15	
fr	sa	S	m	tu	w	th	16	
sa	S	m	tu	w	th	fr	17	7.58.
S	m	tu	w	th	fr	sa	18	
m	tu	w	th	fr	sa	S	19	8.0.
tu	w	th	fr	sa	S	m	20	
w	th	fr	sa	S	m	tu	21	
th	fr	sa	S	m	tu	w	22	Cecilia.
fr	sa	S	m	tu	w	th	23	
sa	S	m	tu	w	th	fr	24	
S	m	tu	w	th	fr	sa	25	8.6.
m	tu	w	th	fr	sa	S	26	
tu	w	th	fr	sa	S	m	27	
w	th	fr	sa	S	m	tu	28	Term ends
th	fr	sa	S	m	tu	w	29	
fr	sa	S	m	tu	w	th	30	S. ANDREW

(10)
DECEMBER XXI

G	F	E	D	C	B	A	day	Feasts & Sun rising.
fa	S	m	tu	w	th	fr	1	8. 10.
S	m	tu	w	th	fr	fa	2	
m	tu	w	th	fr	fa	S	3	
tu	w	th	fr	fa	S	m	4	8. 12.
w	th	fr	fa	S	m	tu	5	
th	fr	fa	S	m	tu	w	6	Nicholas.
fr	fa	S	m	tu	w	th	7	
fa	S	m	tu	w	th	fr	8	
S	m	tu	w	th	fr	fa	9	8. 13.
m	tu	w	th	fr	fa	S	10	
tu	w	th	fr	fa	S	m	11	◊ in V
w	th	fr	fa	S	m	tu	12	
th	fr	fa	S	m	tu	w	13	Lucy
fr	fa	S	m	tu	w	th	14	
fa	S	m	tu	w	th	fr	15	8. 12.
S	m	tu	w	th	fr	fa	16	
m	tu	w	th	fr	fa	S	17	
tu	w	th	fr	fa	S	m	18	8. 11.
w	th	fr	fa	S	m	tu	19	
th	fr	fa	S	m	tu	w	20	S.
fr	fa	S	m	tu	w	th	21	THOMAS.
fa	S	m	tu	w	th	fr	22	
S	m	tu	w	th	fr	fa	23	8. 8.
m	tu	w	th	fr	fa	S	24	
tu	w	th	fr	fa	S	m	25	CHRISTMAS.
w	th	fr	fa	S	m	tu	26	STEPHEN.
th	fr	fa	S	m	tu	w	27	S. JOHN. E.
fr	fa	S	m	tu	w	th	28	INNOCENTS
fa	S	m	tu	w	th	fr	29	
S	m	tu	w	th	fr	fa	30	
m	tu	w	th	fr	fa	S	31	8. 1.

MOVE ABLE FEASTS

<i>Easter Day.</i>	<i>Septuag. Sunday.</i>	<i>Ash Wed. nes day.</i>	<i>Rogation Sunday.</i>	<i>Ascensi- on Day.</i>
<i>Mar.</i> 22	<i>Jan.</i> 18	<i>Feb.</i> 4	<i>Apr.</i> 26	<i>Apr.</i> 30
23	19	5	27	<i>May</i> 1
24	20	6	28	2
25	21	7	29	3
26	22	8	30	4
27	23	9	<i>May</i> 1	5
28	24	10	2	6
29	25	11	3	7
30	26	12	4	8
31	27	13	5	9
<i>Apr.</i> 1	28	14	6	10
2	29	15	7	11
3	30	16	8	12
4	31	17	9	13
5	<i>Feb.</i> 1	18	10	14
6	2	19	11	15
7	3	20	12	16
8	4	21	13	17
9	5	22	14	18
10	6	23	15	19
11	7	24	16	20
12	8	25	17	21
13	9	26	18	22
14	10	27	19	23
15	11	28	20	24
16	12	<i>Mar.</i> 1	21	25
17	13	2	22	26
18	14	3	23	27
19	15	4	24	28
20	16	5	25	29
21	17	6	26	30
22	18	7	27	31
23	19	8	28	<i>June</i> 1
24	20	9	29	2
25	21	10	30	3

Note, That such Feasts as fall in Jan. or
Febyr every LEAP YEAR one Day later.

MOVEABLE FEASTS

<i>Whit- Sunday</i>	<i>Easter Term beg.</i>	<i>E. Term ends.</i>	<i>Trinity Term beg.</i>	<i>Tr. Term ends.</i>
<i>May 10</i>	<i>Apr. 8</i>	<i>May 4</i>	<i>May 22</i>	<i>June 10</i>
11	9	5	23	11
12	10	6	24	12
13	11	7	25	13
14	12	8	26	14
15	13	9	27	15
16	14	10	28	16
17	15	11	29	17
18	16	12	30	18
19	17	13	31	19
20	18	14	<i>June 1</i>	20
21	19	15	2	21
22	20	16	3	22
23	21	17	4	23
24	22	18	5	24
25	23	19	6	25
26	24	20	7	26
27	25	21	8	27
28	26	22	9	28
29	27	23	10	29
30	28	24	11	30
31	29	25	12	<i>July 1</i>
<i>June 1</i>	30	26	13	2
2	<i>May 1</i>	27	14	3
3	2	28	15	4
4	3	29	16	5
5	4	30	17	6
6	5	31	18	7
7	6	<i>June 1</i>	19	8
8	7	2	20	9
9	8	3	21	10
10	9	4	22	11
11	10	5	23	12
12	11	6	24	13
13	12	7	25	14

Advent Sunday is the nearest Sunday to
St Andrews Day whether it be before or after.

A REGAL TABLE, from WILL. I.

<i>Kings & Queen's Names.</i>	<i>Began to Reign.</i>		<i>Reigned Y.M.D.</i>		
William I.	1066	Oct. 14	20	10	26
William II.	1087	Sept. 9	12	10	22
Henry I.	1100	Aug. 2	35	4	--
Stephen.	1135	Dec. 1	18	10	24
Henry II.	1154	Oct. 25	34	8	11
Richard I.	1189	July. 6	0	9	--
John.	1199	Apr. 6	17	6	13
Henry III.	1216	Oct. 19	56	--	28
Edward I.	1272	Nov. 16	34	7	21
Edward II.	1307	July. 7	19	6	18
Edward III.	1326	Jan. 25	50	4	27
Richard II.	1377	June. 21	22	3	8
Henry IV.	1399	Sept. 29	13	5	19
Henry V.	1412	Mar. 20	9	5	11
Henry VI.	1422	Aug. 31	38	6	4
Edward IV.	1460	Mar. 5	22	1	4
Edward V.	1483	Apr. 9	--	2	9
Richard III.	1483	June. 18	2	2	4
Henry VII.	1485	Aug. 22	23	8	--
Henry VIII.	1509	Apr. 22	37	9	6
Edward VI.	1546	Jan. 28	6	5	8
Mary I.	1553	July. 6	5	4	11
Elizabeth.	1558	Nov. 17	44	4	7
James I.	1602	Mar. 24	22	--	3
Charles I.	1625	Mar. 27	23	10	3
Charles II.	1648	Jan. 30	36	--	7
James II.	1684	Feb. 6	4	--	7
Mary II.	1688	Feb. 13	5	10	15
William III.	1688	Feb. 13	13	--	23
Anne.	1701	Mar. 8			

7 JUL 66

OLD STILE.

These Tables are calculated according to y^e Julian Account of Time, so called, because first Settled by Julius-Cæsar, 45 Years before Christ, & by him order'd to be observ'd thro' out y^e whole Roman Empire; Britain being then a Roman Province, receiv'd this Account, w^{ch} it has ever since kept, & is commonly called y^e Old Stile.

By this Acco. y^e Year was supposed to consist of 365. days & 6. hours, the odd hours, added together, amounted every fourth year to a day; for w^{ch} reason 3 Years successively, were each composed of 365 days, & y^e 4th year of 366. w^{ch} was called Leap Year.

But y^e true Solar Year, consisting only of 365 days, 5 hours, 49 min.^{ts} & 16 seconds, there is an over reckoning of 10 Min.^{ts} & 44 seconds, every year; which of consequence has made a variation of one day, in every 134 years that has passed since the first Settling this Account; by which means the Vernal Equinox, or Suns entrance into Aries, is now on y^e 10th of March, that in Julius Cæsar's time was on the 24th.

NEW STILE.

Pope Gregory $\bar{y}$ 13th finding $\bar{y}$ Julian account to be erroneous, resolv'd upon a Reformation of it, w^{ch} he finish'd in $\bar{y}$ year 1582 & n^{ch} from him was called the Gregorian account, or New Stile.

The Pope in this Reformation, look'd no further back than $\bar{y}$ time of $\bar{y}$ Council of Nice, w^{ch} was held in $\bar{y}$ year 325, & finding the Vernal Equinox was $\bar{y}$ on $\bar{y}$ 21st of March, he order'd 10 days of $\bar{y}$ year (1582) to be omitted, w^{ch} was done by calling $\bar{y}$ 5th of Oct. $\bar{y}$ 15th by w^{ch} means $\bar{y}$ next Vernal Equinox n^{ch} otherwise would have been on $\bar{y}$ 11th fell on $\bar{y}$ 21st of March.

And to prevent errors of the like nature for the future, he order'd $\bar{y}$ Substracking 3 days from every revolution of 400 years, which was to be done by omitting the 29th day of Feb. at $\bar{y}$ end of 3 centuries successively, and at $\bar{y}$ end of the 4th Century to retain it. 7 JUL 66

This is $\bar{y}$ reason, that before $\bar{y}$ 29. of Feb. 1700 $\bar{y}$ difference between $\bar{y}$ New & Old Stile was only 10; whereas since that time it has been 11 days.

What further reformation is necessary to make our account of Time perfect, there is not room here to mention, but tis hoped, when ever it shall be done in England, care will be taken to correct as far back as $\bar{y}$ time of Julius Caesar, & not stop as $\bar{y}$ Pope did at $\bar{y}$ 1st Generall Council.

